

Abstract

In order to obtain an increased inputs and/or extraction efficiency for light in an organic, electro-optical element,
5 in particular in an OLED, the invention provides an organic, electro-optical element which comprises a substrate (2) and at least one electro-optical structure (4) which comprises an active layer with at least one organic, electro-optical material (61), the substrate having at least one
10 antireflection coating (8, 10) with at least one layer, and the antireflection coating (8, 10) layer having a thickness and a refractive index for which the integral reflectivity at the boundary faces of the antireflection coating is minimal for light beams emerging from the active layer at all angles
15 for a wavelength in the spectral region of the emission spectrum, or for which the integral reflectivity is at most 25 percent higher than the minimum.